	L #	Hits	Type	Search Text	DBs
1	L1	15516	BRS	spinel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	L2	57865	BRS	iron adj oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	L3	13884	BRS	magnetite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	L4	416	BRS	"feo.sub.x"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Type	Search Text	DBs
5	L5	18708	BRS	"fe.sub.2 o.sub.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	L6	2528	BRS	"gamma-fe.sub.2 o.sub.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	L7	201	BRS	"gamma.fe.sub.2 o.sub.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	L8	43778	BRS	hc "h.sub.c" coercivity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Type	Search Text	DBs
9	L9	1546323	BRS	thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	L10	65136	BRS	ra "r.sub.a" (center adj line adj average adj height)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	L11	18866	BRS	rmax "r.sub.max" (maximum adj height)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	L12	6	BRS	1 and 2 and 3 and 4 and (5 6 7) and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Type	Search Text	DBs
13	L13	16843	BRS	(1 and 2) 3 6 7 ".gamma.-fe.sub.2 o.sub.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	L14	5	BRS	4 adj 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	L15	269	BRS	berthollide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	L16	272	BRS	14 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Type	Search Text	DBs
17	L17	216	BRS	13 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	L18	111	BRS	8 and 17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	L19	1546323	BRS	thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	L20	88	BRS	18 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Type	Search Text	DBs
21	L21	82544	BRS	10 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	L22	24	BRS	20 and 21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	L23	24	BRS	co and 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

and

the hexagonal ferrite such as barium ferrite.

Detailed Description Text - DETX (16):
   Those ferromagnetic powders may contain atoms, other than the prescribed
atoms, such as Al, Si, S, Sc, Ti, V, Cr, Cu, Y, Mo, Rh, Pd, Ag, Sn, Sb, Te, Ba,
Ta, W, Re, Au, Hg, Pb, Bi, La, Ce, Pr, Nd, P, Mn, Zn, Sr, B and so on. The
atoms such as Al, Si, Ta, or Y, or solid solution thereof can be coated on the
surface to improve the thermal stability. It is well known that Co, Sm, Nd or
the like is added 5% to 40% by weight to Fe so as to enhance Hc in especial.

Detailed Description Text - DETX (18):
   Among the above ferromagnet